

http://es/ScoreAccessWeb/GetItem.action?AppId=10721553&seqId=698646&ItemName... 10/12/2006

12	238.5	8.6	286	4	US-10-425-115-202470	Sequence 202470,
13	237.5	8.6	1633	4	US-10-282-122A-70437	Sequence 70437, A
14	234.5	8.5	1742	4	US-10-615-383-4	Sequence 4, Appli
15	234.5	8.5	1742	4	US-10-690-184-4	Sequence 4, Appli
16	234.5	8.5	1742	4	US-10-689-082-4	Sequence 4, Appli
17	234	8.5	953	4	US-10-282-122A-44457	Sequence 44457, A
18	233.5	8.4	930	5	US-10-744-672-3	Sequence 3, Appli
19	233.5	8.4	930	5	US-10-744-616-3	Sequence 3, Appli
20	233.5	8.4	947	5	US-10-470-048B-86	Sequence 86, Appl
21	233	8.4	932	3	US-09-815-242-5578	Sequence 5578, Ap
22	233	8.4	932	3	US-09-815-242-12438	Sequence 12438, A
23	230.5	8.3	1385	4	US-10-282-122A-44324	Sequence 44324, A
24	230	8.3	877	4	US-10-282-122A-70428	Sequence 70428, A
25	229	8.3	1920	4	US-10-282-122A-71413	Sequence 71413, A
26	228	8.2	428	4	US-10-451-467A-448	Sequence 448, App
27	226	8.2	743	5	US-10-485-517-351	Sequence 351, App
28	226	8.2	877	5	US-10-485-517-200	Sequence 200, App
29	226	8.2	913	5	US-10-470-048B-63	Sequence 63, Appl
30	226	8.2	918	5	US-10-744-672-1	Sequence 1, Appli
31	226	8.2	918	5	US-10-744-616-1	Sequence 1, Appli
32	225.5	8.2	933	5	US-10-470-048B-93	Sequence 93, Appl
33	225.5	8.2	936	2	US-08-781-986A-5249	Sequence 5249, Ap
34	225.5	8.2	936	4	US-10-329-624-5249	Sequence 5249, Ap
35	224.5	8.1	194	5	US-10-450-763-41624	Sequence 41624, A
36	224	8.1	265	4	US-10-073-256-78	Sequence 78, Appl
37	224	8.1	265	5	US-10-799-749-78	Sequence 78, Appl
38	223.5	8.1	1315	5	US-10-744-672-5	Sequence 5, Appli
39	223.5	8.1	1315	5	US-10-744-616-5	Sequence 5, Appli
40	223.5	8.1	1315	5	US-10-470-048B-124	Sequence 124, App
41	221.5	8.0	1349	3	US-09-815-242-5898	Sequence 5898, Ap
42	221.5	8.0	1349	3	US-09-815-242-13137	Sequence 13137, A
43	220.5	8.0	1253	4	US-10-363-798-2	Sequence 2, Appli
44	220.5	8.0	1253	6	US-11-185-924-18	Sequence 18, Appl
45	220	8.0	717	5	US-10-470-048B-58	Sequence 58, Appl

ALIGNMENTS

RESULT 1

US-09-840-787-9

; Sequence 9, Application US/09840787

; Patent No. US20020058264A1

; GENERAL INFORMATION:

; APPLICANT: Lal, Preeti
 ; Hillman, Jennifer L.
 ; Bandman, Olga
 ; Shah, Purvi
 ; Au-Young, Janice
 ; Yue, Henry
 ; Guegler, Karl J.
 ; Corley, Neil C.

; TITLE OF INVENTION: HUMAN REGULATORY MOLECULES

; NUMBER OF SEQUENCES: 98

; CORRESPONDENCE ADDRESS:

; ADDRESSEE: Incyte Pharmaceuticals, Inc.
 ; STREET: 3174 Porter Drive
 ; CITY: Palo Alto
 ; STATE: CA
 ; COUNTRY: USA
 ; ZIP: 94304

; COMPUTER READABLE FORM:

; MEDIUM TYPE: Diskette
 ; COMPUTER: IBM Compatible
 ; OPERATING SYSTEM: DOS
 ; SOFTWARE: FastSEQ for Windows Version 2.0

; CURRENT APPLICATION DATA:

; APPLICATION NUMBER: US/09/840,787

; FILING DATE: 23-Apr-2001

; CLASSIFICATION:

; PRIOR APPLICATION DATA:

; APPLICATION NUMBER: 09/518,865

; FILING DATE:

; ATTORNEY/AGENT INFORMATION:

; NAME: Billings, Lucy J.

; REGISTRATION NUMBER: 36,749

10	206	7.5	3317	7	US-11-063-439-157	Sequence 157, App
11	206	7.5	3494	7	US-11-063-439-1	Sequence 1, Appli
12	205	7.4	3487	7	US-11-063-439-17	Sequence 17, Appl
13	204	7.4	3531	7	US-11-063-439-206	Sequence 206, App
14	203.5	7.4	3490	7	US-11-063-439-244	Sequence 244, App
15	203	7.3	3508	7	US-11-063-439-254	Sequence 254, App
16	202	7.3	3496	7	US-11-063-439-125	Sequence 125, App
17	202	7.3	3511	7	US-11-063-439-224	Sequence 224, App
18	201.5	7.3	3490	7	US-11-063-439-114	Sequence 114, App
19	201.5	7.3	3511	7	US-11-063-439-190	Sequence 190, App
20	201	7.3	1157	6	US-10-539-228-512	Sequence 512, App
21	200.5	7.3	2336	7	US-11-063-439-249	Sequence 249, App
22	200.5	7.3	3510	7	US-11-063-439-233	Sequence 233, App
23	200	7.2	3507	7	US-11-063-439-5	Sequence 5, Appli
24	200	7.2	3507	7	US-11-063-439-44	Sequence 44, Appl
25	199.5	7.2	3485	7	US-11-063-439-10	Sequence 10, Appl
26	199.5	7.2	3485	7	US-11-063-439-59	Sequence 59, Appl
27	199.5	7.2	3487	7	US-11-063-439-56	Sequence 56, Appl
28	199.5	7.2	3493	7	US-11-063-439-6	Sequence 6, Appli
29	199.5	7.2	3502	7	US-11-063-439-184	Sequence 184, App
30	199.5	7.2	3524	7	US-11-063-439-179	Sequence 179, App
31	197.5	7.1	3495	7	US-11-063-439-181	Sequence 181, App
32	197	7.1	3493	7	US-11-063-439-12	Sequence 12, Appl
33	197	7.1	3493	7	US-11-063-439-47	Sequence 47, Appl
34	197	7.1	3494	7	US-11-063-439-104	Sequence 104, App
35	197	7.1	3508	7	US-11-063-439-39	Sequence 39, Appl
36	197	7.1	3542	7	US-11-063-439-212	Sequence 212, App
37	196	7.1	1181	6	US-10-539-228-509	Sequence 509, App
38	196	7.1	3490	7	US-11-063-439-118	Sequence 118, App
39	196	7.1	3498	7	US-11-063-439-2	Sequence 2, Appli
40	193.5	7.0	3524	7	US-11-063-439-93	Sequence 93, Appl
41	193	7.0	3491	7	US-11-063-439-33	Sequence 33, Appl
42	192.5	7.0	3510	7	US-11-063-439-241	Sequence 241, App
43	192	6.9	707	6	US-10-449-902-56326	Sequence 56326, A
44	192	6.9	1178	7	US-11-020-808-23	Sequence 23, Appl
45	192	6.9	3498	7	US-11-063-439-238	Sequence 238, App

ALIGNMENTS

RESULT 1

US-10-449-902-37810

; Sequence 37810, Application US/10449902

; Publication No. US20060123505A1

; GENERAL INFORMATION:

; APPLICANT: National Institute of Agrobiological Sciences.

; APPLICANT: Bio-oriented Technology Research Advancement Institution.

; APPLICANT: The Institute of Physical and Chemical Research.

; APPLICANT: Foundation for Advancement of International Science.

; TITLE OF INVENTION: FULL-LENGTH PLANT cDNA AND USES THEREOF

; FILE REFERENCE: MOA-A0205Y1-US

; CURRENT APPLICATION NUMBER: US/10/449,902

; CURRENT FILING DATE: 2003-05-29

; PRIOR APPLICATION NUMBER: JP 2002-203269

; PRIOR FILING DATE: 2002-05-30

; PRIOR APPLICATION NUMBER: JP 2002-383870

; PRIOR FILING DATE: 2002-12-11

; NUMBER OF SEQ ID NOS: 56791

; SOFTWARE: PatentIn Ver. 2.1

; SEQ ID NO 37810

; LENGTH: 451

; TYPE: PRF

; ORGANISM: Oryza sativa

US-10-449-902-37810

Query Match 13.0%; Score 360.5; DB 6; Length 451;

Best Local Similarity 26.9%; Pred. No. 3.7e-10;

Matches 115; Conservative 81; Mismatches 179; Indels 53; Gaps 17;

Qy 17 PNSHR---TLPERSGVVCVRKYCNLSLPDIPFDPKFITYPFDQNRFFVQYKATSLEKQHKHD 73
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 Db 47 PNAERFENRLKKPTTFLCKHKFRNELPDPSSQLKWLPNKKDRYTKYRITSLEKNYIPK 106
 Qy 74 LLTEPDLGVTIDLINPDTYRIDP-NVLLDPADEKLL-EEEIQAPTSS----KRSQQHAKV 127
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11	225.5	8.2	933	2	US-09-421-868-2	Sequence 2, Appli
12	225.5	8.2	933	2	US-09-679-643-2	Sequence 2, Appli
13	225.5	8.2	936	2	US-08-956-171E-5249	Sequence 5249, Ap
14	225.5	8.2	936	2	US-08-781-986A-5249	Sequence 5249, Ap
15	223.5	8.1	1315	2	US-09-200-650E-5	Sequence 5, Appli
16	220.5	8.0	1253	2	US-09-958-617A-18	Sequence 18, Appl
17	220.5	8.0	1259	2	US-09-949-016-10366	Sequence 10366, A
18	218	7.9	1166	2	US-09-200-650E-7	Sequence 7, Appli
19	212.5	7.7	287	2	US-09-710-279-468	Sequence 468, App
20	212.5	7.7	1092	2	US-09-147-405B-15	Sequence 15, Appl
21	203.5	7.4	414	2	US-09-248-796A-19046	Sequence 19046, A
22	203	7.3	257	2	US-09-461-697-188	Sequence 188, App
23	203	7.3	272	2	US-09-461-697-186	Sequence 186, App
24	199.5	7.2	599	2	US-09-538-092-864	Sequence 864, App
25	198.5	7.2	238	2	US-09-461-697-190	Sequence 190, App
26	196	7.1	781	2	US-09-949-016-9773	Sequence 9773, Ap
27	195	7.1	231	2	US-09-461-697-194	Sequence 194, App
28	195	7.1	232	2	US-09-461-697-192	Sequence 192, App
29	195	7.1	764	2	US-09-538-092-944	Sequence 944, App
30	191	6.9	598	2	US-09-538-092-1083	Sequence 1083, Ap
31	189	6.8	764	2	US-09-370-838-67	Sequence 67, Appl
32	189	6.8	764	2	US-09-854-133-67	Sequence 67, Appl
33	186	6.7	3135	1	US-08-323-170B-2	Sequence 2, Appli
34	186	6.7	3135	2	US-08-954-441-2	Sequence 2, Appli
35	185.5	6.7	1162	1	US-08-728-323A-2	Sequence 2, Appli
36	185.5	6.7	1162	2	US-09-298-568-2	Sequence 2, Appli
37	185.5	6.7	1162	2	US-09-410-399-2	Sequence 2, Appli
38	185.5	6.7	1162	2	US-09-894-273-2	Sequence 2, Appli
39	185	6.7	402	2	US-09-248-796A-18910	Sequence 18910, A
40	184	6.7	674	2	US-08-893-852A-1	Sequence 1, Appli
41	183	6.6	486	2	US-09-710-279-788	Sequence 788, App
42	180	6.5	487	2	US-09-386-962C-14	Sequence 14, Appl
43	180	6.5	487	2	US-09-386-959-65	Sequence 65, Appl
44	178.5	6.5	40	2	US-09-647-143-16	Sequence 16, Appl
45	178.5	6.5	1269	2	US-09-949-016-7349	Sequence 7349, Ap

ALIGNMENTS

RESULT 1
US-08-933-750C-9
; Sequence 9, Application US/08933750C
; Patent No. 5932442
; GENERAL INFORMATION:
; APPLICANT: Lal, Preeti
; APPLICANT: Hillman, Jennifer L.
; APPLICANT: Bandman, Olga
; APPLICANT: Shah, Purvi
; APPLICANT: Au-Young, Janice
; APPLICANT: Yue, Henry
; APPLICANT: Guegler, Karl J.
; APPLICANT: Corley, Neil C.
; TITLE OF INVENTION: HUMAN REGULATORY MOLECULES
; NUMBER OF SEQUENCES: 98
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Incyte Pharmaceuticals, Inc.
; STREET: 3174 Porter Drive
; CITY: Palo Alto
; STATE: CA
; COUNTRY: USA
; ZIP: 94304
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Diskette
; COMPUTER: IBM Compatible
; OPERATING SYSTEM: DOS
; SOFTWARE: FastSEQ for Windows Version 2.0
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/933,750C
; FILING DATE: September 23, 1997
; CLASSIFICATION: 536
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER:
; FILING DATE:
; ATTORNEY/AGENT INFORMATION:
; NAME: Billings, Lucy J.